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OM 1 “calibration”

30 March 2019. 04:04 GMT
At my house In Kailua
Baro press: @HNL 30.32 inHg

Pressure:

Digiquartz
Model: 6000-45A
Pt#: 1604-002-0
Ser No: 133055
Range: 0-45 PSIA

Pressure in air: All values in bar, about 10 sec apart
Vertical: (as mounted in buoy)

0.978169
0.978113
0.977744
0.977541
0.977924
0.978091
0.978296
0.978048
0.977843
0.978082

Horizontal: (for tilt correction if needed)

1.016049
1.015009
1.013786
1.013401
1.012360
1.012157
1.011138
1.010730
1.011545
1.014194

Compass/tilt:

Honeywell Aerospace
TruePoint 3-Axis Compass Module
Model: HMR3500
Ser No: 15115

Need the sensor depth reference relative to buoy frame/arms